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Sheet 1 of 1

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>	ATTORNEY DOCKET NO.	SERIAL NO.
	0943	09/435,054
	APPLICANT	
	Lowe et al.	
	FILING DATE	GROUP
	November 8, 1999	1649/638

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No

OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

MAI	A7	Sasaki, T. ; AC C19737, "Rice cDNA from panicle at ripning stage", EBI Database, 10-25-96 (XP002136426)
	A8	Sasaki, T.; AC C28028, Rice cDNA from callus (970724.1345)", EBI Database, 08-06-97 (XP002136427)
	A9	West et al., "LEAFY COTYLEDON1 is an Essential Regulator of Late Embryogenesis and Cotyledon Identity in Arabidopsis", <u>The Plant Cell</u> , 6(12):1731-1745, 1994
	A10	Parcy et al., "The ABSCISIC ACID-INSENSITIVE3, FUSCA3 and LEAFY COTYLEDON1 Loci Act in Concert to Control Multiple Aspects of Arabidopsis Seed Development", <u>The Plant Cell</u> , 9(8):1265-1277, 1997
	A11	Ohad et al., "A mutation that allows endosperm development without fertilization", <u>Proc. Natl. Acad. Sci. USA</u> , 93(11):5319-5324, 1996
	✓	A12
EXAMINER Medina A. Ibrahim		DATE CONSIDERED 11/12/01
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

#5

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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
MAI	A1	5,811,636	09/22/98	Hanna <i>et al.</i>	800	200	MAI

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No
MAI	A2	WO 98/37184	08/27/98	PCT	C12N	15/00	✓	

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MAI	A3	Bellorini <i>et al.</i> , "CCAAT binding NF-Y—TBP interactions: NF-YB and NF-YC require short domains adjacent to their histone fold motifs for association with TBP basic residues", <i>Nucleic Acids Research</i> , 25(11):2174-2181 (1997)
	A4	Edwards <i>et al.</i> , "Multiple Genes Encoding the Conserved CCAAT-Box Transcription Factor Complex Are Expressed in Arabidopsis", <i>Plant Physiol</i> , 117:1015-1022 (1998)
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